

RCP GENERAL NOTES

- A. All lighting dimensions are from the center of the fixtures to finish face of partitions and from center of the fixtures to center of the fixtures.
- B. Ceiling details are provided to illustrate design intent. General contractor to advise any alternative construction details which may expedite construction schedule, pending Architect's approval.
- C. Refer to electrical dwgs for the following information: specification, power requirements, circuitry, switching, emergency lighting, location & type of exit sign, strobe & pulls.
- D. Refer to mechanical drawings for air diffusers, returns, and transfer ducts.
- E. Any discrepancies with light fixtures, switches, thermostats, diffusers as to location between Architectural and Engineering drawings or between the drawings and existing field conditions shall be clarified with the Architect before proceeding with installation.
- F. All multiple switch locations are to be ganged and installed with a single face plate. Cover plates shall not be cut and butted together.
- G. Thermostats and strobes to be centered above light switch UNO.
- H. The GC shall be responsible for electrical work to be done in strict accordance with applicable codes, regulations and requirements for the governing body having jurisdiction.
- I. All exposed ceiling area to be clean and prepare to be painted. Remove protrusions and unidentified debris as required. Existing devices that can easily be relocated are to be relocated. Abandoned devices to be removed in exposed area.
- J. Fixtures shown suspended from structure are to be supported independently from mechanical or electrical devices.
- K. Ceiling open to exposed structure UNO, paint P4
- L. Paint all existing exposed ductwork and mechanical P4
- M. See A3.1 and A3.2 for ceiling type details

LIGHT FIXTURE LEGEND

---	A.1	LSI SINGLE CIRCUIT PENDANT MOUNTED DIMMABLE TRACK (120V) 4' LENGTH
---	A.2	LSI SINGLE CIRCUIT PENDANT MOUNTED DIMMABLE TRACK (120V) 8' LENGTH
---	A.3	LSI SINGLE CIRCUIT PENDANT MOUNTED DIMMABLE TRACK (120V) 12' LENGTH
---	A.4	LSI SINGLE CIRCUIT PENDANT MOUNTED DIMMABLE TRACK (120V) FIELD CUT TO FIT SPECIFIED LENGTH
□	B	LIGHTOLIER 2X4 RECESSED FLUORESCENT (2) 54W T5 HO 3500K QHE 2 G PF OP 2.54 277 PI
•	C	LSI WALLWASHER PAR38 HALOGEN (250W MAX) DIMMABLE 239-00 S WL W/ C995
•	D	LSI ACCENT LIGHT PAR38 HALOGEN (250W MAX) DIMMABLE 238-00 S WL W/ C998
•	E	EPI DOWNLIGHT 100W A19 INCANDESCENT A19/4 COL
•	F	EPI WALLWASHER 100W A19 INCANDESCENT A19/4 WW COL
▨	G	LIGHTOLIER VANITY LIGHT - WALL MOUNTED (2) T8 3500K BCW6X48 SW4S232HPFUVH1
○	H.1	ARTEMIDE CASTORE (SUSPENDED FIXTURE) (VARIOUS DIAM) H.1=6", H.2=10", H.3 = 14"
○	H.2	DIMMABLE 100W INCANDESCENT
○	H.3	
—	H	ZUMTOBEL 8' LINEAR PENDENT (4) 54W T5 HO 3500K ETHOS EE454587305
⊕	I	ADA COMPLIANT WALL SCNCE (TBD) 100W INCANDESCENT

RCP WORK NOTES

- 1 ALL "A SERIES" FIXTURES TO HANG AT 10'-0" TO TOP OF TRACK TYP UON.
- 2 ALL H.1-H.3 FIXTURES TO HANG AT 7'-6" AFF TO BE ADJUSTED AT VARYING HEIGHTS IN FIELD
- 3 TYPE H FIXTURE TO HANG AT 8'-0" AFF, TYP UON
- 4 PAINT CEILING HERE P5

RCP LEGEND

- Existing ceiling to remain.
- New GWB Ceiling
- Ceiling tile to be ACT-1 per finish schedule
- Patch existing GWB Ceiling
- Items on finish floor below
- Suspended and stained MDF

